

12/09/2002

IDAHO DEPARTMENT OF WATER RESOURCES
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 29-11679
NAME AND ADDRESS: JIM ANDRUS
6948 E OLD OREGON TRAIL RD
LAVA HOT SPRINGS ID 83246

COLLEEN L ANDRUS
6948 E OLD OREGON TRAIL RD
LAVA HOT SPRINGS ID 83246

KENNETH D ANDRUS
6948 E OLD OREGON TRAIL RD
LAVA HOT SPRINGS ID 83246

SOURCE: SPRINGS TRIBUTARY: PORTNEUF RIVER
QUANTITY: 1.280 CFS
PRIORITY DATE: 03/15/1963
POINT OF DIVERSION:

T09S R37E S23 SWNWNE Within BANNOCK County
T09S R37E S23 NWNWNW Within BANNOCK County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
IRRIGATION	04/01 10/31	1.280 CFS

PLACE OF USE: IRRIGATION Within BANNOCK County

T09S R37E S23	NWNE	20.0	T09S R37E S23	NENW	32.0
T09S R37E S23	NWNW	12.0			

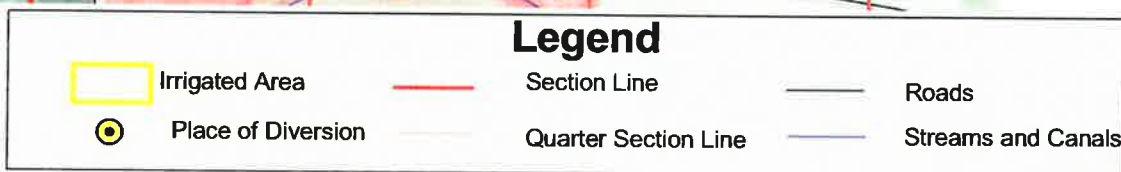
64 ACRES TOTAL

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

This partial decree is subject to such general provisions necessary for the definition of the rights or for the efficient administration of the water rights as may be ultimately determined by the Court at a point in time no later than the entry of a final unified decree. Section 42-1412(6), Idaho Code.

EXPLANATORY MATERIAL: Beneficial Use

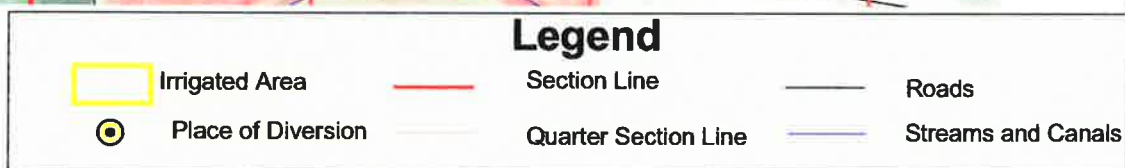
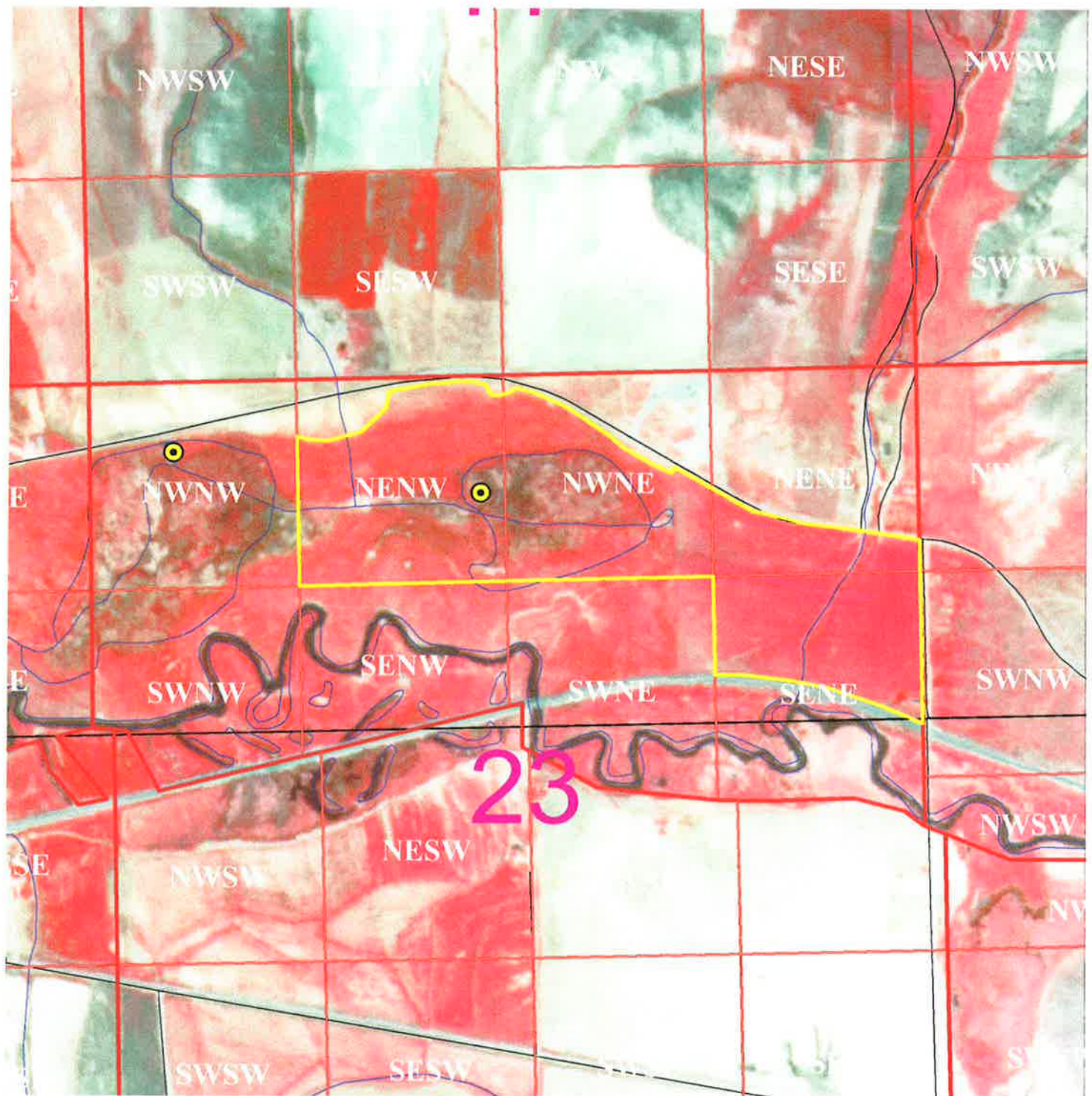
08/30/2000



Water Right Claim Number A29-11679

08/30/2000

Township , 9S37E

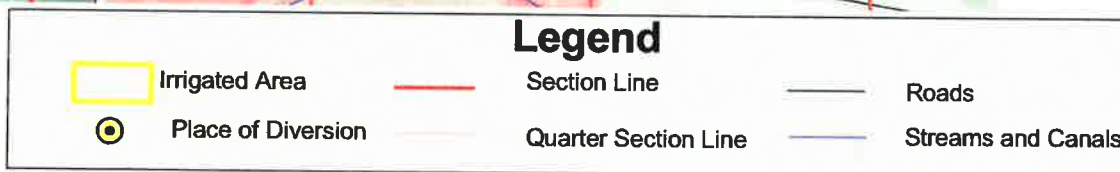
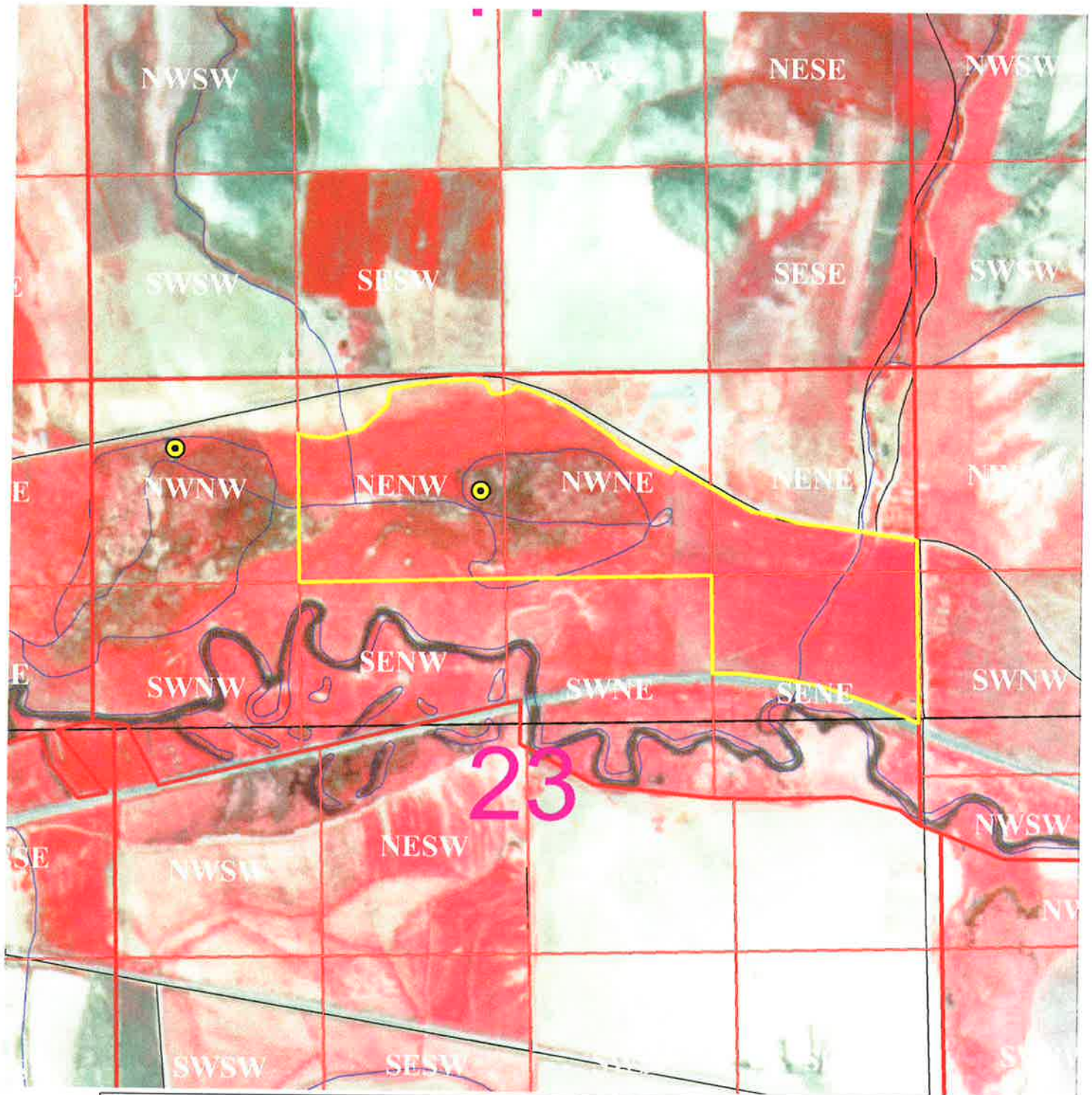


400 0 400 800 Feet



Water Right Claim Number A29-11679
Township , 9S37E

08/30/2000



400 0 400 800 Feet





State of Idaho

Department of Water Resources

Eastern Region



Water Right(s):

29-11679

Place of Use: (parts of) T9S, R37E
Sec. 23 N2NW, NWNE

Point(s) of Diversion: T9S, R37E
Sec. 23 NWNWNW, SWNWNE



LEGEND

-  **Point of Diversion**
-  **SESE** **Place of Use**
-  **Section**
-  **Quarter-Quarter**

500 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 Feet

Allen

NOTICE OF ERROR
REPLY

02/08/2003 RECEIVED
MAY 07 2003
Department of Water Resources
Eastern Region

Please type or print clearly, fill out this form completely and mail.

Return this reply form to IDWR by the deadline date printed below if you want IDWR to change your recommendation or you want to let IDWR know that you agree with its recommendation.

YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS: April 21, 2003

Water right number: 29-11679

JIM ANDRUS
6948 E OLD OREGON TRAIL RD
LAVA HOT SPRINGS ID 83246
Telephone Number: (208)776-5380

COLLEEN L ANDRUS
6948 E OLD OREGON TRAIL RD
LAVA HOT SPRINGS ID 83246
Telephone Number: (208)776-5380

KENNETH D ANDRUS
6948 E OLD OREGON TRAIL RD
LAVA HOT SPRINGS ID 83246
Telephone Number: (208)776-5380

1. Describe the portion of the proposed recommendation with which you disagree (e.g. priority date, period of use, source):

Quantity of water recommended by IDWR

2. Describe the changes you wish to make in the proposed recommendation:

Change quantity from 1.280 cfs to 1.7 cfs as claimed

3. Give a brief explanation as to why you disagree with these portions:

In wet or normal water years the full quantity is not needed, however in drought years the acreage this water is allotted to becomes dry and needs the irrigation

I AGREE with this proposed recommendation: no changes need to be made.

DATE: Apr. 30, 2003

SIGNATURE:

Kenneth Andrus

Please print your name:

Kenneth Andrus

IDWR Regional Office, 900 N Skyline Dr Ste A, Idaho Falls, ID 83402, 2085257161

Check this Q. why Δ?
6/05/03 - No Change - 29-11679 recommendation...
Shows $\approx 62.83 \text{ ac} @ 0.02 \text{ cfs/ac} = 1.26 \text{ cfs}$

Contacts Data Entry Form

29-11679 BU

Owner Type	Full Name	Address	City	State	Zip	Phone
Current Owner	Arduis	Jim & Kon				
Name connector: and ____, or ____, and/or ____						
Current Owner						
Current Owner						

Representing Attorney: _____ Phone Number: _____

Accompanied By: Jim Phone Number: _____Relationship to Claimant: OwnerDate of Field Exam: 8/29/01 Time: _____

Directions to Property (if different from above) and/or update owner information:

Visited w/ Jim as Appointed. Discussed use
of water, PDD and conveyances

Reviewer: _____

Date: _____

Priority Date Data Entry Form

Claim Number: _____

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: 3/15/1963 Claimed Basis: BURecommended Priority Date: Sams Recommended Basis: BU☐ Use Claimed Priority Date and Basis as Recommended Priority Date and Basis

Document the evidence submitted/reviewed for the priority date claimed, include your analysis of the evidence:

Affidavits support priority claims

Reviewer: _____

Date: _____

Claim Number: _____

Water Right Point of Diversion: T____, R____, Sec. _____, _____, _____, _____. County: _____

Source: _____ Tributary: _____

Claimed Point of Diversion: T 95, R 370, Sec. 23, NW NW NW, NE NW, NE NE. County: _____

Source: _____ Tributary: _____

Recommended Point of Diversion: T____, R____, Sec. _____, _____, _____, _____. County: _____

Source: _____ Tributary: _____

Use Claimed POD and Source as Recommended POD and Source

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source
95	378	23		NWNWNW	Barn	Spring

GPS Coordinates: _____

SW N W NE Spring

GPS Coordinates: _____

GPS Coordinates: _____

GPS Coordinates: _____

GPS Coordinates: _____

GPS Coordinates: _____

[illegible]

Other rights from this POD? _____

Document how the POD and Source were verified and/or Pump and Motor data:

Water is pumped by portable pump to post to measure triangular piece No. of 120 in NW NW 1/4, when there is water available.

Transfers Changing POD _____

Reviewer: _____

Date: _____

Tras. to:
Pont. Riv.

Place Of Use Data Entry Form

Claim Number: _____

_____ Use Claimed POU as Recommended POU

Claimed Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use

Total Acres _____

Recommended Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use
9S	37E	23	NWNE		Banner			Enrich
			NWNE		"			
			NWNE		"			

Total Acres 64[±]

Document how the POU was verified:

This area can be irrigated by E.B.S. ch water 12/3
as well

Transfers Changing POU _____

Reviewer: _____

Date: _____

Period of Use and Quantity Data Entry Form

Claim Number: _____

☐ Use Claimed Period of Use and Quantity as Recommended Period of Use and Quantity

Water Right Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume

Overall Diversion Rate _____ Overall Diversion Volume _____

Claimed Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
			1.7	

Overall Diversion Rate _____ Overall Diversion Volume _____

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume

Overall Diversion Rate _____ Overall Diversion Volume _____

Document how the Period of Use and/or Diversion Rate were verified:

_____ See to Pent St. 1000000/acre \$ 42-220,202 IC

Reviewer: _____

Date: _____



IDAHO DEPARTMENT OF WATER RESOURCES

SNAKE RIVER BASIN ADJUDICATION - BASIN 29



RIGHT ID

POD ID

Quad

Claim Type

Easting

Northing

GPSID

Diversion Description

DITCH. POD is a series of broken down berms above a wide depression which runs north and south the length of the property. No visible signs of a head structure or definitive ditch banks. The area is typically marshy. Placed GPS ID tag on RR tie fence post next to road, directly above POD. POD is approximately 1/4 mile west of RR tie fence post. No flow but grade appears to be SW with a slope of 0.25%.

Assumptions

Assume a 5 foot wide meandering channel which would normally contain approximately 0.25 feet of standing water (in season) at a SW slope of

Invoice #

Phase-0 (No Attention)
Phase-I (Ready to Go to Field)
Phase-II (Site Visit - Data Missin)
Phase-III (Complete w/issues)
Phase-IV (Total Complete)

Linked

Photos

EPE (ft)

Date (M/D/Y)

Time

Flow Rate (CFS)

Open Channel Flow

☒ Complete one box from both Area and Calculation sections

Cross Sectional Area

☐ Circular Channel

- ☐ Less than half full
☐ Half full
☐ More than half full
☐ Full

Diameter

Depth

☒ Rectangular Channel

Width

Depth

Flow Calculation

☐ Continuity

Velocity

☐ Orifice

(Use only for head over a pipe flowing full with free discharge)

Depth of Water above orifice centerline

☐ Weir

(Use only for water flowing freely over weir)

Height of water above nappe

Width of weir

☐ Manning

(If used, include photo of representative channel section)

Channel Slope

Channel Description

Concrete lined	.016
Smooth earth	.025
Earth	.033
Rough bed, weeds on sides	.04
Smooth natural stream	.033
Rough natural stream	.1

Pumped System

☐

HP

Pressure Head (psi)

Elevation Head (ft)

Motor Mfg

Motor Serial #

Pump Type

Pump Mfg

Pump Serial#

New Contact Information

☐

New Contact Comments

Out in field South of Gas plant

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IDAHO DEPARTMENT OF WATER RESOURCES

SNAKE RIVER BASIN ADJUDICATION - BASIN 29

RIGHT ID
POD ID
Quad
Claim Type
Easting
Northing
GPSID

Diversion Description

DITCH. POD is a marshy area with no definite signs of head structures or ditches (Standing water and willows). Meandering channel appears to be approximately 5 feet in width. Water is approximately 0.5 feet deep, and appears to have a SW flow of approximately 0.25%, but is currently stagnant. Placed GPS ID tag on RR tie corner post next to road and POD.

Assumptions

POD is a meandering channel that appears to be approximately 5 feet in width. Water is an average 0.5 feet deep, and appears to have a SW slope

Invoice #

Phase-0 (No Attention)
Phase-I (Ready to Go to Field)
Phase-II (Site Visit - Data Missin)
Phase-III (Complete w/issues)
Phase-IV (Total Complete)

Linked

Photos

EPE (ft)

Date (M/D/Y)

Time

Flow Rate (CFS)

Open Channel Flow

☒ Complete one box from both Area and Calculation sections

Cross Sectional Area

☐ Circular Channel

- ☐ Less than half full
- ☐ Half full
- ☐ More than half full
- ☐ Full

Diameter

Depth

☒ Rectangular Channel

Width

Depth

Flow Calculation

☐ Continuity

Velocity

☐ Orifice

(Use only for head over a pipe flowing full with free discharge)

Depth of Water above orifice centerline

☐ Weir

(Use only for water flowing freely over weir)

Height of water above nappe

Width of weir

☐ Manning (If used, include photo of representative channel section)

Channel Slope

Channel Description	Concrete lined	.016
	Smooth earth	.025
	Earth	.033
	Rough bed, weeds on sides	.04
	Smooth natural stream	.033
	Rough natural stream	.1

Pumped System

☐

HP

Pressure Head (psi)

Elevation Head (ft)

Motor Mfg

Motor Serial #

Pump Type

Pump Mfg

Pump Serial#

New Contact Information

☐

New Contact Comments

Not to read w. of Gas Plant 3 1/2 mi

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SCANNED

MAY 18 2001

Log for claim A29-11679

Spatial Dynamics PJM

8/30/00

TR	SEC	QQ	Acres Claimed	Acres Found	COMMENT
09s37e	23	NENE	20	10	Indiscernible
09s37e	23	NWNE	20	28	Indiscernible
09s37e	23	SENE	30	23	Indiscernible
09s37e	23	NENW	15	34	Indiscernible
Totals:			85	95	

Have Not Sprung, Shabo
128 March 1995

In 1962 or 1963, my father & Sam Ondine who owned this described property hired Fred Meier if Mc Connors, Shabo to dig a ditch with his Shogline to connect some springs so he could pump out of them and use the water for irrigation. He did this and the water has been used on this property at various times since that occasion. Fred Meier and my father are both dead. I was not living at home at the time (but I was working away from home) but I was aware that this took place and saw the ditch constructed and the water being pumped out of it to irrigate the with. Kenneth Ondine

Kenneth Ondine

Have Not Sprung Shabo 83846



Signed before me this 28th day
of March, 1995.

Sheryl Doyle, Notary Public
My commission expires
9/14/96.

RECEIVED

MAR 30 1995
Department of Water Resources
Eastern District Office

RECORDED
NOV 14 1995

28 March 1995

I Wayne Avery know that about 1963 Rinduses dug a ditch through the attached described property. At various times through the years they have pumped water out of it for irrigation.

Wayne Avery

Signed before me this 28th
day of March, 1995.

Sheryl Doyle, Notary Public
My Commission expires
9/4/96.

RECEIVED

MAR 30 1995

Department of Water Resources
Eastern District Office

MICROFILMED

NOV 14 1996

TO WHOM IT MAY CONCERN:

I, Fred G. Walker, would like to say, I was born and raised on the Walker Ranch located near Lava Hot Springs, Idaho, and lived there until February 1953. I was also the Ditch Checker for one summer while living there. There was plenty of water for all of the ranches in the area before the Chesterfield Dam was constructed, no one in the area had any water problem until after the construction of that Dam. Then the situation seemed to change a very great deal. The Sunnyside Ditch Company had plenty of water for all users at the beginning as well as at the ending of the season. They all irrigated and used the water all season until it froze up in the winter. We had all the water for all the ranchers in the area all season long. Everyone had all the water needed to irrigate their land from early in the spring until it all froze up with the winter. My folks before me had plenty and I had plenty for the same acres and the same farm from early spring until it froze up with the winter.

Signed Fred G. Walker
Fred G. Walker

Subscribed and sworn to before me this 4th day of April 1990, at Cokeville, Lincoln County, State of Wyoming.

My Commission expires: Feb. 1, 1993

Marcel L. Reed
Notary Public

MICROFILMED
NOV 16 1992

APPENDAGE TO THE FILING OF WATER OF Kenneth, Colleen, & Jim Andrus

Our present decreed water rights are jeopardized by

1. Illegal loss free transportation of storage water in the river channel. We ask the adjudication process to correct this situation by requiring the users of the storage water to stand the loss or require all the water users in the river district to share in the loss on a percentage basis according to the cubic feet of water they have decreed to them.
2. Many years after established use rights and decreed rights numerous wells have been allowed in the upper basin area, draining the aquifer. We ask an in depth study be made to determine the affect on the river flow before a decision is made.

Historically the amount of our water has been cut down during the irrigation season because there is not enough water to fill all the rights. Of necessity we have used the water at any time during the non irrigating season in any amount needed first come first serve down the river. We request this use right recognized and established as a legitimate water right.

MICROFILMED
NOV 16 1992

Franklin D. Roosevelt
April 15, 1930

State of New York
Resource Board

I am writing you as a member
of the State Organization Co., on the
Army side to tell you it is commonly
known, and also as a member of
the Field Family. There are the only
family to tell you our original
formation, all the rest have changed
over the time without number.
I am the oldest living person to have
known or directly about the
organization situation in this
community.

I went to college with Elmo
Hygman, in Seattle in 1929 and
1930. He was your highest
and believe me and your
Redeemer now
our project is small, only slightly
more than a thousand acres in
the beginning, Hygman 30 have

Taken away some of our land.
There was plenty of water, for
every one in the beginning. They
turned what water they needed
into our canal and turned it
back into the river when they were
through using it. They always tried
to keep some water in the canal
through the winters for livestock.
Sheep men would buy hay from the
farmers and feed the sheep in the
fields and have canal water
for the sheep to drink.

They built the reservoir at
Chesterfield, they tried turning the
stored water down the Portneuf
River, which would not carry the
extra water. They paid damages
for several years to farmers
downstream for flooding the fields.
They then built the long outlet canal
to bypass the farms. In the beginning
the canal would not carry the

water, but the canal eroded until we have the bad situation we have today.

The McCammon Mill sued to get its water, and they won the lawsuit, and a decree was handed down about the various water rights. Since then, the McCammon Mill sold its water right, I believe to either the McCammon Canal Co. or to some of its members.

Ever since, our project has had less and less water, so we have tried to get water into our canal before the irrigation season began, and also after the irrigation season had ended, to soak up our fields for the next season. I personally have watered fields when several inches of snow were on the ground. I have done this all through my life time. Nobody has ever tried to stop me, and I feel that

MICROFILMED

NOV 16 1992

we have established a right to do this.

Now, companies have planned to build hydropower plants in the river, and they intend to demand the entire river flow when the irrigation season ends until the spring when the season begins again. The way things are shaping up, we will have scarcely any water at all. They should not be allowed to do this to us. The plants are not needed at all, and the Federal Government should never have approved their building.

Sincerely

P.O. Box 137 William Kidd
Lava Hot Springs
Idaho, 83246

MICROFILMED

NOV 16 1992

STATE OF IDAHO, COUNTY OF BANNOCK

On this 9th day of APRIL, 1990, before me, a notary public in
and for said State, personally appeared

WILLIAM KIDD

Known to me to be the person whose name is subscribed to the within
instrument, and acknowledged to me that HE executed the same.

Robert D. Bergendorf
NOTARY PUBLIC

Residing at LAUA HOT SPRINGS, Idaho

Commission Expires LIFETIME.

STATE OF IDAHO, COUNTY OF BANNOCK

On this 9th day of APRIL, 1990, before me, a notary public in
and for said State, personally appeared

WILLIAM KIDD

Known to me to be the person whose name ~~is~~ subscribed to the within
instrument, and acknowledged to me that ~~he~~ executed the same.

Robert Bergendorf
NOTARY PUBLIC

Residing at LAUA HOT SPRINGS, Idaho

Commission Expires LIFETIME.

NAME OF CLAIMANT and
DATE OF PRIORITY

AMOUNT IN
SECOND FEET

POINT OF DIVERSION AND
PLACE OF USE

140. *Martin, D. A. M.*

1902—July 1

.80 c. f. s.

1903—March 1

1.1 c. f. s.

1903—March 1

.36 c. f. s.

1903—Nov. 1

2.06 c. f. s.

1903—March 1

1.54 c. f. s.

1902—July 2

1.0 c. f. s.

(50 miners inches)
source being that cer-
tain Spring which rises
700 feet East of the
West quarter corner of
Section 13, Township
9 South, Range 38 East

portions of the South half of the South-
west quarter, Section 13, and the North
half of the Northwest quarter, Section 24,
Township 9 South, Range 37 E. B. M., not
hereinafter described as belonging to D. A.
M. Martin.

Said waters to be diverted through the fol-
lowing described ditches:

Through a ditch having its intake North
15 degrees West, 1090 feet from the
South quarter corner of Section 12, Town-
ship 9 South, Range 37 E. B. M.

Through a ditch having its intake South
86 degrees and 30 minutes East, 1275 feet
from the Northwest corner of Section 13,
same Township and Range.

Through a ditch having its intake South
34 degrees and 30 minutes East, 330 feet
from the West quarter corner of said Sec-
tion 13, same Township and Range.

Through a ditch having its intake South
25 degrees East, 770 feet from the West
quarter corner of Section 13, same Town-
ship and Range.

Through a ditch having its intake North
2 degrees East, 960 feet from the South-
west corner of Section 13, same Township
and Range.

Through a ditch having its intake 700 feet
East of the West quarter corner of Sec-
tion 13, same Township and Range.

For the irrigation of two parcels of land
described as follows: Beginning at the
South 1-16 section corner on the section
line between Sections 13 and 14, thence
South along section line of Sections 13
and 14, 262.5 feet, thence North 20 degrees
and 34 minutes East, 280.5 feet to the
South 1-16 Section line of said Section 13,
thence West along the 1-16 section line of
said Section 13, 98.5 feet to the place of
beginning; Also, the Northeast quarter,
the North half of the Southeast quarter,
the Southeast quarter of the Southeast

MAY 18 2001

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A29-11679
Date Received: 4/24/1990
Receipt No: E013584
Received By: RAE

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: KENNETH ANDRUS 208-776-5380
Address: 6948 E. OLD OREGON TRAIL RD.
LAVA HOT SPRINGS, ID 83246
AND/OR
Name: COLLEEN L. ANDRUS 208-776-5380
Address: 6948 E. OLD OREGON TRAIL RD.
LAVA HOT SPRINGS, ID 83246
AND/OR
Name: JIM ANDRUS 208-776-5380
Address: 6948 E. OLD OREGON TRAIL RD.
LAVA HOT SPRINGS, ID 83246

A291679



2. Date of Priority: MAR 15, 1963
3. Source: SPRINGS Trib. to: PORTNEUF RIVER
4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
09S	37E	23	NW	NE	NW		BANNOCK
			NW	NW	NW		BANNOCK

5. Description of diverting works:
DITCH *To Pump*

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	01/01	12/31	1.700		

7. Total Quantity Appropriated is:
1.700 C.F.S. (and/or) A.F.A.

8. Total consumptive use is 212.5 Acre Feet Per Annum.

9. Non-irrigation uses:

A29-11679 Page 1 Date: 04/24/90

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10. Place of Use:

Township	Range	Section	1/4	of	1/4	Lot	Use	Acres
09S	37E	23	NE		NE		IRR	20.0
			NW		NE		IRR	20.0
			SE		NE		IRR	30.0
			NE		NW		IRR	15.0
Section Acres								85.0
Total Acres								85.0

11. Place of use in counties: BANNOCK

12. Do you own the property listed above as place of use? YES

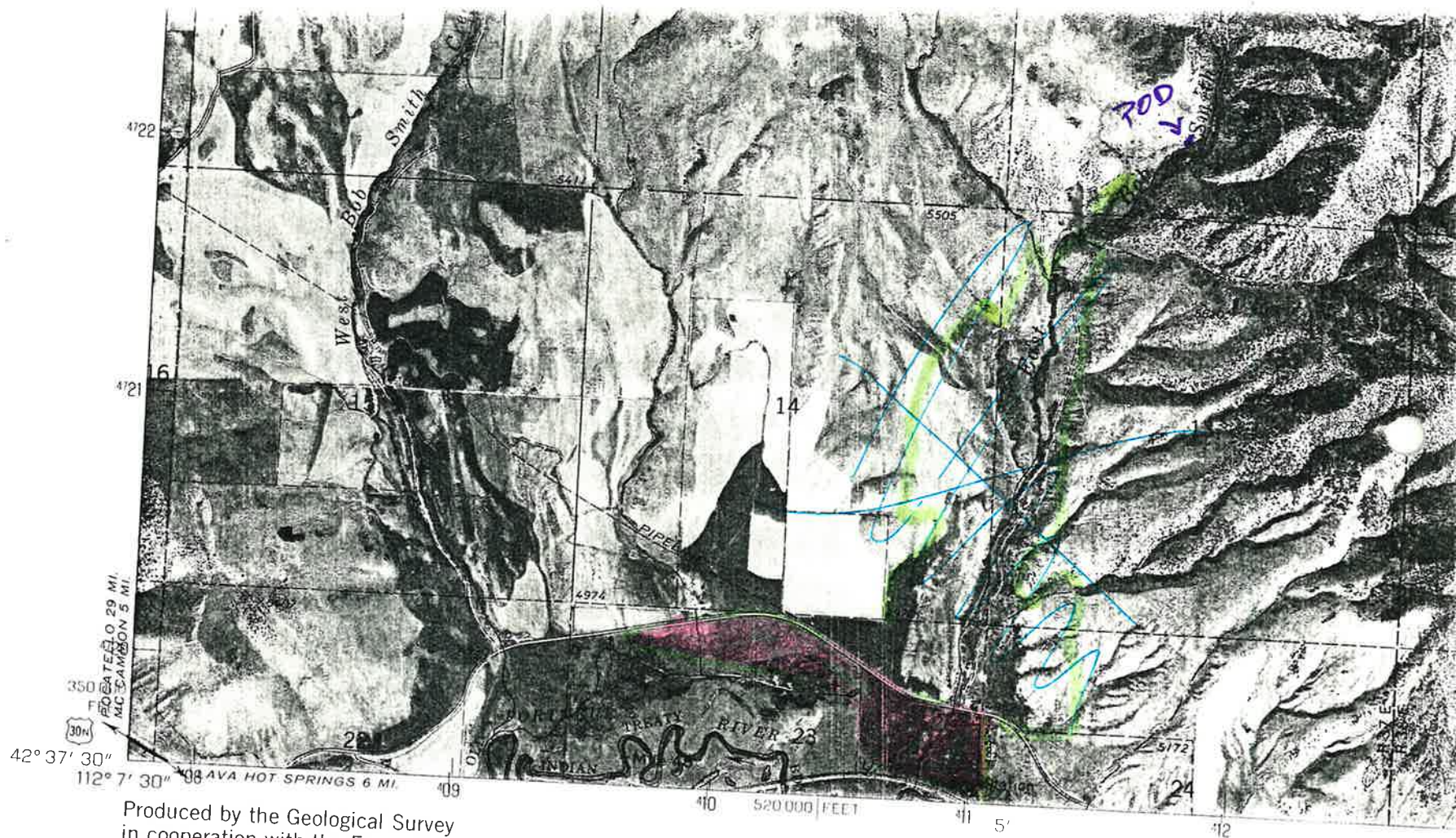
13. Other Water Rights Used:
A29-11678, 00188, 00191, 00193

14. Remarks:
THERE ARE SEVERAL SPRINGS WHICH ARISE IN THE AREAS DESCRIBED IN THE POINT OF DIVERSION, ITEM 4. THEY FLOW IN A DRAIN WHICH IS PARTIALLY NATURAL AND PARTIALLY MODIFIED. THE WATER IS USED WHEN AVAILABLE AND/OR NEEDED, OFTEN OUTSIDE OF THE STANDARD IRRIGATION SEASON.

15. Basis of Claim: BENEFICIAL USE

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b.) I/We do _____ do not _____ wish to receive and pay a small annual fee for monthly copies of the docket sheet.

NOV 16 1992



Produced by the Geological Survey
in cooperation with the Forest Service

Orthophotograph prepared from 1:78 000-scale
aerial photographs taken August 7, 1976

Projection and 10,000-foot grid ticks: Idaho coordinate
system, east zone and transverse Mercator
1000-meter Universal Transverse Mercator grid ticks,
zone 12, 1927 North American datum

Photoimagery transformed by scanning techniques
which may produce double or mismatched images;
use the mean of image positions for map point.

This map has been prepared by the Idaho Department of Water Resources, pursuant to
Idaho Code §42-1410 to assist claimants in filing notice of claims and objections in the Snake
River Basin Adjudication. No warranty, either express or implied, is made and no legal
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completeness, or usefulness of any information set forth on this map.



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At Bonneville Blue P

THIS MAP COMPLIES WITH NATIONAL
FOR SALE BY U. S. GEOLOGICAL SURV

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